

## **Pumps for Crucial Liquid Containment**

The Composite Mag Drive or CMD is a new series of sealless, non-metallic pumps designed for crucial liquid containment applications including corrosive chemicals, volatile organic chemicals, and flammable liquids. Due to its engineered fluoropolymer and ceramic-wetted material construction, the series can handle a broad pH range and promises advanced durability, broader compatibility, and corrosion resistance. In addition, the CMD series has fewer parts, which means simplified maintenance.

**Viking Pump, Cedar Falls, IA; 319-266-1741**  
**[www.vikingpump.com](http://www.vikingpump.com)**

Editor's Note: The CMD has a magnet system with a patent-pending spline design, which allows the magnet to self-align while floating on the shaft with no added fasteners.

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<http://www.chem.info/product-releases/2007/05/pumps-crucial-liquid-containment>